


Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	348	(706/47).CCLS.	USPAT; USOCR	OR	OFF	2006/01/11 16:27

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S7	2230	event processing	USPAT	ADJ	ON	2006/01/10 19:37
S8	1121	event handling	USPAT	ADJ	ON	2006/01/09 18:31
S9	4206	transaction processing	USPAT	ADJ	ON	2006/01/09 18:32
S10	86	situation assessment	USPAT	ADJ	ON	2006/01/09 18:32
S11	672	event logic	USPAT	ADJ	ON	2006/01/09 18:32
S12	2	event calculus	USPAT	ADJ	ON	2006/01/09 18:32
S13	211	situation logic	USPAT	ADJ	ON	2006/01/09 18:33
S14	2	situation calculus	USPAT	ADJ	ON	2006/01/09 18:33
S15	3	situation reasoning	USPAT	ADJ	ON	2006/01/09 18:33
S16	6	event reasoning	USPAT	ADJ	ON	2006/01/09 18:33
S17	39	temporal reasoning	USPAT	ADJ	ON	2006/01/09 18:34
S18	0	geographic reasoning	USPAT	ADJ	ON	2006/01/09 18:34
S19	0	geographical reasoning	USPAT	ADJ	ON	2006/01/09 18:34
S20	2	geographical logic	USPAT	ADJ	ON	2006/01/09 18:34
S21	0	geographic logic	USPAT	ADJ	ON	2006/01/09 18:34
S22	1	S7 and S10	USPAT	ADJ	ON	2006/01/09 18:39
S23	30	S8 and S10	USPAT	ADJ	ON	2006/01/09 18:35
S24	0	S9 and S10	USPAT	ADJ	ON	2006/01/09 18:35
S25	4	S9 and S11	USPAT	ADJ	ON	2006/01/09 18:39
S26	50	S8 and S11	USPAT	ADJ	ON	2006/01/09 18:43
S27	0	S8 and S12	USPAT	ADJ	ON	2006/01/09 18:37
S28	4	S8 and S16	USPAT	ADJ	ON	2006/01/09 18:42
S29	5	S8 and S17	USPAT	ADJ	ON	2006/01/09 18:42
S30	0	S8 and S20	USPAT	ADJ	ON	2006/01/09 18:38
S31	0	S13 and S20	USPAT	ADJ	ON	2006/01/09 18:38
S32	0	S13 and S17	USPAT	ADJ	ON	2006/01/09 18:38
S33	0	S10 and S17	USPAT	ADJ	ON	2006/01/09 18:39
S34	2	event calculus	USPAT	ADJ	ON	2006/01/10 11:18
S35	86	situation assessment	USPAT	ADJ	ON	2006/01/10 11:25
S36	1	situation assessment and state vector	USPAT	ADJ	ON	2006/01/10 11:26
S37	6	event reasoning	USPAT	ADJ	ON	2006/01/10 15:03
S38	364	event (simulation or simulator)	USPAT	ADJ	ON	2006/01/10 15:09
S39	2	event (simulation or simulator) and event threshold	USPAT	ADJ	ON	2006/01/10 15:13
S40	82499	method for determining whether a situation is true or false	USPAT	ADJ	ON	2006/01/10 15:14

S41	82499	method for determining whether a situation is logically true or false	USPAT	ADJ	ON	2006/01/10 15:15
S42	0	database of current thresholds	USPAT	ADJ	ON	2006/01/10 15:15
S43	0	database of thresholds	USPAT	ADJ	ON	2006/01/10 15:15
S44	0	event threshold database	USPAT	ADJ	ON	2006/01/10 15:16
S45	486	event database	USPAT	ADJ	ON	2006/01/10 15:16
S46	103	S41 and S45	USPAT	ADJ	ON	2006/01/10 15:16
S47	1	("6208720").PN.	USPAT; USOCR	OR	OFF	2006/01/10 19:37

[Sign in](#)


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#)^{New!} [more »](#)

[Advanced Search](#)
[Preferences](#)

WebResults 21 - 30 of about 1,420,000 for **database query locking conditions**. (0.35 seconds)**PostgreSQL: Documentation: Manuals: PostgreSQL 8.0: Transaction ...**In effect, a **SELECT query** sees a snapshot of the **database** as of the instant ...WHERE class = 1, a predicate-**locking** system would forbid transaction B from ...www.postgresql.org/docs/8.0/interactive/transaction-iso.html - 26k - [Cached](#) - [Similar pages](#)**PostgreSQL: Documentation: Manuals: PostgreSQL 8.1: Transaction ...**In effect, a **SELECT query** sees a snapshot of the **database** as of the ... because a serializable transaction cannot modify or **lock** rows changed by other ...www.postgresql.org/docs/8.1/static/transaction-iso.html - 20k - [Cached](#) - [Similar pages](#)**Open Source Native XML Database****Lock** Resource. 16. Add User. 17. Remove User. 18. Change Mod. 19. Change Owner.20. **Database** Shutdown. eXist provides a taskdef library for the Ant build ...exist.sourceforge.net/ant-tasks.html - 36k - [Cached](#) - [Similar pages](#)**D Locking and Isolation Levels**Different **database** systems support different **locking** and isolation levels. ...User 1 rereads the rows using the search **condition** and discovers rows that ...media.datadirect.com/download/docs/odbc/odbceref/**locking**.html - 13k - [Cached](#) - [Similar pages](#)**DevX.com Forums - XML files vs Database****database** > >takes care of concurrency for you, it is just up to you to designand > >performance test the transactional logic and test for **lock conditions**. ...forums.devx.com/showthread.php?t=4567 - 112k - [Cached](#) - [Similar pages](#)**Isolation and Database Locking (Enterprise JavaBeans)**This section explains isolation **conditions**, **database locking**, and transaction... **Queries** will include records added by other transactions after their ...www.unix.org.ua/oreilly/java-ent/ebeans/ch08_03.htm - 32k - [Cached](#) - [Similar pages](#)**Download MySQL 4.1.16 - MySQL - Multi-user and robust SQL database ...**Issuing STOP SLAVE after having acquired a global read **lock** with FLUSH ...Multiple **Database Query** Analyzer 2.1 supports queries with different types of dbs ...www.softpedia.com/get/Internet/Servers/Database-Utils/MySQL-4.shtml - 94k - [Cached](#) - [Similar pages](#)**ATTAC Consulting Group's Access Query & Recordset Tips**Multi-User **Query** and Record Set Issues. When moving your **database** application from a... If you are placing parameters and **conditions** on the record set, ...ourworld.compuserve.com/homepages/attac-cg/AqryTip.htm - 22k - [Cached](#) - [Similar pages](#)**Elsevier.com - Database****Conditions** 3.6 Some Advanced SQL Syntax The INTERSECT and EXCEPT Operators in... 9.1 Introductory Concepts **Query** Resource Utilization Gathering Statistics ...www.elsevier.com/wps/product/cws_home/680597 - 66k - [Cached](#) - [Similar pages](#)**Locking mechanism for the prevention of race conditions - Patent ...****Locking** mechanism for the prevention of race **conditions**, United States ...